

ABSTRACT

In order to provide a body fluid suction reservoir which has advantages that it is not bulky when set to a patient and that it is superior in portability, and in which a lock is not easily released by external force in a packaged or baled state in transit or storage, the present invention provides a body fluid suction reservoir including a flexible bag, two plates for supporting the bag, and a spring put between the two plates, wherein the body fluid suction reservoir further includes a lock having a hook and a release part and consisting of a member different from the two plate, by which lock the spring is held in a state compressed between the two plates, and the held state is releasable. Preferably, the lock has flexibility, and is held by one of the plates so as to be deformable from a first state in which the hook is engaged with the other plate to a second state in which the hook is not engaged, and the lock is urged to take the first state.